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HiBaltes, O Paul, O Brand - Proceedings of the IEEE, 1998 - leeexplore.ieee.org

... An integrated circuit (IC) approach to thermal microsensors is presented. The focus

is on thermal sensors with on-chip bias and signal conditioning circuits ...

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Wireless integrated network sensors: Low power systems on a chip - > mit.edu [PDF]

G Asada, M Dong, TS Lin, F Newberg, G Pottie, WJ ... - Solid-State Circuits Conference, 1998. ESSCIRC'98. ..., 1998 - ieeexplore.ieee.org

... energy capacity through electrode damage.) Both average and peak ... New architectures

and circuits are required for wireless integrated network sensors. \dots

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Thermal analysis and design of a micro-hotplate for integrated gas-sensor applications

SKH Fung, Z Tang, PCH Chan, JKO Sin, PW Cheung - Sensors & Actuators: A. Physical, 1996 - Elsevier

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the average temperature of ... to the decrease of thermal conductivity, the ... Cited by 43 - Related articles - Web Search - BL Direct - All 4 versions

[PDF] > Thermal sensors based on the Seebeck effect.

AW Van Herwaarden, PM Sarro - SENSORS ACTUATORS., 1986 - xensor.nl

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circuit voltage V ... charge carriers have a higher average velocity, leading ...

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Process-dependent thin-film thermal conductivities for thermal CMOSMEMS

M von Arx, O Paul, H Balties - Microelectromechanical Systems, Journal of, 2000 - ieeexplore.leee.org

... not jeopardize the CMOS process, and integrated circuits operate as ... is homogenized

by an integrated rectangular metal ... The average thermal conductivity is 193.0

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AW van Herwaarden, DC van Duyn, BW van Oudheusden, ... - Sensors and Actuators, 1989 - xensor.nl

... and deter- mines the root of this average. ... made in which, for instance, translinear

circuits provide the \dots to the development of integrated thermopile infrared \dots

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Method and apparatus for programmable thermal sensor for an integrated circuit

JD Pippin - US Patent App. 10/464,482, 2003 - Google Patents

... [0006] In addition to cooling systems, thermal sensors are implemented to track

the temperature of an integrated circuit or electronic system. ...

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A monolithic surface micromachined accelerometer with digitaloutput

C.Lu, M.Lemkin, BE Boser - Solid-State Circuits, IEEE Journal of, 1995 - leeexplore.leee.org

... the customary advantages of integrated solutions: batch ... demands an extremely sensitive position measurement circuit. ... increase of the average thermal velocity 2 ...

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Micropower CMOS temperature sensor with digital output - >> tudelft.nl (PDF)

A Bakker, JH Huljsing - Solid-State Circuits, IEEE Journal of, 1996 - leeexplore.leee.org

... transistor seems to be the best candidate for integrated temperature sensors ... Supply current Average (3V. ... the range from -40 to +120°C. The circuit is working ...

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Thermal analysis of multiple-layer structures

AG Kokkas - Electron Devices, IEEE Transactions on, 1974 - leeexplore.leee.org

... e1ectroth)ennal integrated circuits, consisted of several ele ... while the bottom

insulating layer enhanced the thermal interactions within a circuit. ...

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A Boisen, J Thaysen, H Jensenius, O Hansen - Ultramicroscopy, 2000 - mic.dtu.dk

... Keywords: Atomic force microscopy; Probe; Cantilever based sensor; Piezoresistive;

Integrated read-out; Thermal sensor; Humidity sensor; Alcohol sensor in water ...

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Integrated thermal-conductivity vacuum sensor

EH Klaassen, GTA Kovacs - Sensors & Actuators: A. Physical, 1997 - Elsevier

... The fully integrated thermal vacuum sensor presented here is fabricated using post-processing methods on an unmodified foundry CMOS process [81- The sensor ...

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Design of integrated thermal flow sensors using thermal sigma—delta modulation

HJ Verhoeven, JH Huijsing - Sensors & Actuators: A. Physical, 1996 - Elsevier

... Design of integrated thermal flow sensors using thermal sigma-delta ... 3 shows a generic electrical repre- sentation of an integrated thermal sensor structure. ...

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[PDF] Thermal sensors based on the Seebeck effect.

AW Van Herwaarden, PM Sarro - SENSORS ACTUATORS., 1986 - xensor.nl

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Thermal imaging system with integrated thermal chopper

CM Hanson, D Dudley, JE Robinson - US Patent 5,486,698, 1996 - freepatentsonline.com

... Thermal sensor 50 offers another advantage over current thermal imaging systems since the thermal chopper is integrated into focal plane array 14. ...

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... Inc. [91 S.KH, Fung and PCH Chnn. Thermal analysis of integrated gas sensor chip

using finite element rllethod. Proc. East Asia Conf Chemical Sensors. Fukuoka. ...

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An Integrated Thermal Biosensor Array for Multianalyte Determination Demonstrated with Glucose, Urea

B Xie, B Danielsson - Analytical Letters, 1996 - informaworld.com

... integrated thermal biosensop. The sensor consisted of a single flow channel and

a number of film thermistors which were fabricated on a quartz chip by etching ...

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JD Pippin - US Patent App. 10/464,482, 2003 - Google Patents

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AW van Herwaarden, DC van Duyn, BW van Oudheusden, ... - Sensors and Actuators, 1989 - xensor nl

 \dots silicon connection between the hot and reference parts of the sensor, in which the

thermopile is integrated. This limits the thermal resistance of the sensor. ...

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An integrated mass flow sensor with on-chip CMOS interfacecircuitry

E Yoon, KD Wise - Electron Devices, IEEE Transactions on, 1992 - leeexplore.leee.org ... YOON AND WISE: AN INTEGRATED MASS FLOW SENSOR 1379 Polysilicon Metal Leads 111. THERMAL MODELING Analytical and finite-element modeling have been used to ... Cited by 67 - Related articles - Web Search - Library Search - All 5 versions

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Test: 25 CPU coolers (page 1: Introduction) - BeHardware

Are there any new technologies? To answer all these questions here is the 25 CPU cooler survey. This test includes an analysis of each of them, ...

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IBM researchers unveil next-gen chip cooling technology - Engadget

Oct 27, 2006 ... Tags: cooling, cpu, heatsink, ibm, microprocessor, processor, research, technology, thermal paste, ThermalPaste ...

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